Portable Battery Charger with LED Flashlight

Quick Start Guide

Aluratek

APBL01FB, APBL01FSB, APBL01FV

aluratek.com

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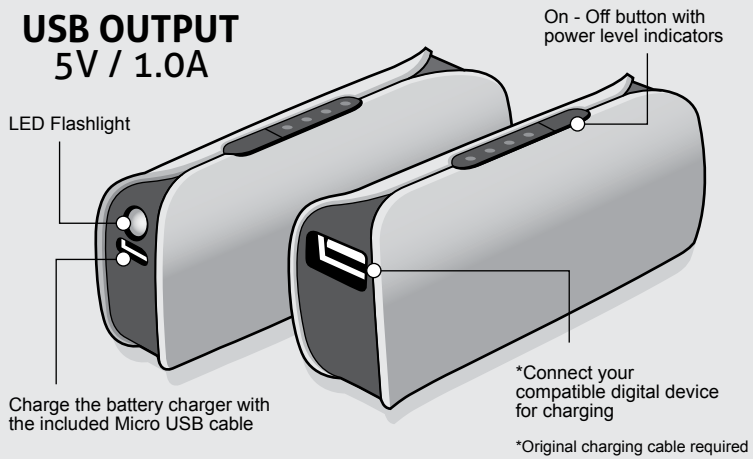
Product Highlights



Operation

LED flashlight

To turn the LED flashlight on or off, simply press and hold down the ⏻ button for two seconds.

Charging the battery pack

The battery is not fully charged and it is highly recommended that you charge APBL01Fxx before you begin using it.

Note: Using APBL01Fxx “out of the box” will not harm the device. You will experience reduced battery life as the unit will not be fully charged.

To charge the device, connect the USB end of the cable provided to your PC and the charger plug to the charging jack of APBL01Fxx. Please charge the battery for a minimum of (5) hours. The Red LED will be on while charging. When charging is complete, the red LED will turn off.

Charging the battery pack

The power status LEDs will light up according to charging capacity.

Empty	<30% capacity	30 - 80% capacity	>80% capacity

Charging your digital device

Use the original cable that came with your device or a cable with suitable connector. Connect the USB tip to one of the USB Output ports on the battery pack. Press the ON / OFF button to start charging the device

Tech Support & Warranty Information

If you need further assistance, please contact the Aluratek support department for troubleshooting prior to returning this device.

E-mail: **support@aluratek.com**
Web: **www.aluratek.com/support**
Local (Tustin, CA): **714-586-8730**
Toll free: **1-866-580-1978**

Aluratek warrants this product against defect in material or workmanship for **1 Year** from the date of purchase.

For more information, please visit: *http://aluratek.com/warranty-return-policy*

You can register your product online at: *http://aluratek.com/product-registration*

Radio and TV Interference Statement

WARNING!!! This equipment has been tested and found to comply with the limits of a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by whatever measures may be required to correct the interference.